

Dominika Swiatecka

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12
papers

262
citations

9
h-index

12
g-index

12
ext. papers

315
ext. citations

4.8
avg, IF

2.55
L-index

#	Paper	IF	Citations
12	Impact of whey proteins on the systemic and local intestinal level of mice with diet induced obesity. <i>Food and Function</i> , 2017 , 8, 1708-1717	6.1	10
11	Inulin and fructooligosaccharide affect in vitro calcium uptake and absorption from calcium-enriched gluten-free bread. <i>Food and Function</i> , 2016 , 7, 1950-8	6.1	23
10	The effect of hydrolysates of proteins from rice milk on the physiological response of enterocytes and on the adhesion of bacteria from healthy and allergic people - an study. <i>Central-European Journal of Immunology</i> , 2016 , 41, 363-375	1.6	
9	The influence of breast milk and infant formulae hydrolysates on bacterial adhesion and Caco-2 cells functioning. <i>Food Research International</i> , 2016 , 89, 679-688	7	10
8	Hydrolysates of glycosylated and heat-treated peanut 7S globulin (Ara h 1) modulate human gut microbial proliferation, survival and adhesion. <i>Journal of Applied Microbiology</i> , 2014 , 116, 424-34	4.7	6
7	Diet shapes the ability of human intestinal microbiota to degrade phytate--in vitro studies. <i>Journal of Applied Microbiology</i> , 2013 , 115, 247-59	4.7	32
6	Experimental immunology Pea protein hydrolysate as a factor modulating the adhesion of bacteria to enterocytes, epithelial proliferation and cytokine secretion in an in vitro study. <i>Central-European Journal of Immunology</i> , 2012 , 3, 227-231	1.6	11
5	The study on the impact of glycosylated pea proteins on human intestinal bacteria. <i>International Journal of Food Microbiology</i> , 2011 , 145, 267-72	5.8	110
4	An International Network for Improving Health Properties of Food by Sharing our Knowledge on the Digestive Process. <i>Food Digestion</i> , 2011 , 2, 23-25		19
3	The impact of glycosylated pea proteins on bacterial adhesion. <i>Food Research International</i> , 2010 , 43, 1566-1576		16
2	The impact of pea protein hydrolysates on bacterial physiological activity--an in vitro study. <i>International Journal of Food Microbiology</i> , 2010 , 140, 263-70	5.8	16
1	Impact of glycosylated pea proteins on the activity of free-swimming and immobilised bacteria. <i>Journal of the Science of Food and Agriculture</i> , 2010 , 90, 1837-45	4.3	9